CLAIM

- 1. A ceramic substrate having a conductor on a surface or inside thereof, $% \left(1\right) =\left(1\right) +\left(1\right) +$
- wherein said ceramic substrate has a leakage quantity of $10^{-7} \, \text{Pa} \cdot \text{m}^3/\text{sec}$ (He) or less by measurement with a helium leakage detector.